

amplify c-Myc-1 mRNA.

SEQ ID NO:13: Designed oligonucleotide primer to  
amplify vitamin D receptor mRNA.

5 SEQ ID NO:14: Designed oligonucleotide primer to  
amplify vitamin D receptor mRNA.

SEQ ID NO:15: Designed oligonucleotide primer to  
amplify c-Myc-2 mRNA.

SEQ ID NO:16: Designed oligonucleotide primer to  
amplify c-Myc-2 mRNA.

10 SEQ ID NO:17: Designed oligonucleotide primer to  
amplify Bax mRNA.

SEQ ID NO:18: Designed oligonucleotide primer to  
amplify Bax mRNA.

15 SEQ ID NO:19: Designed oligonucleotide primer to  
amplify JNK1 mRNA.

SEQ ID NO:20: Designed oligonucleotide primer to  
amplify JNK1 mRNA.

SEQ ID NO:21: Designed oligonucleotide primer to  
amplify p38 mRNA.

20 SEQ ID NO:22: Designed oligonucleotide primer to  
amplify p38 mRNA.

SEQ ID NO:23: Designed oligonucleotide primer to  
amplify TRIP 1 mRNA.

25 SEQ ID NO:24: Designed oligonucleotide primer to  
amplify TRIP 1 mRNA.

SEQ ID NO:25: Designed oligonucleotide primer to amplify ARA 70 mRNA.

SEQ ID NO:26: Designed oligonucleotide primer to amplify ARA 70 mRNA.

5 SEQ ID NO:27: Designed oligonucleotide primer to amplify insulin receptor mRNA.

SEQ ID NO:28: Designed oligonucleotide primer to amplify insulin receptor mRNA.

10 SEQ ID NO:29: Designed oligonucleotide primer to amplify PDGF receptor mRNA.

SEQ ID NO:30: Designed oligonucleotide primer to amplify PDGF receptor mRNA.

SEQ ID NO:31: Designed oligonucleotide primer to amplify CSF1 receptor-2 mRNA.

15 SEQ ID NO:32: Designed oligonucleotide primer to amplify CSF1 receptor-2 mRNA.

SEQ ID NO:33: Designed oligonucleotide primer to amplify FGF receptor mRNA.

20 SEQ ID NO:34: Designed oligonucleotide primer to amplify FGF receptor mRNA.

SEQ ID NO:35: Designed oligonucleotide primer to amplify p38 gamma mRNA.

SEQ ID NO:36: Designed oligonucleotide primer to amplify p38 gamma mRNA.

25 SEQ ID NO:37: Designed oligonucleotide primer to

amplify Bcl-X mRNA.

SEQ ID NO:38: Designed oligonucleotide primer to  
amplify Bcl-X mRNA.

5 SEQ ID NO:39: Designed oligonucleotide primer to  
amplify c-Myc-3 mRNA.

SEQ ID NO:40: Designed oligonucleotide primer to  
amplify c-Myc-3 mRNA.

SEQ ID NO:41: Designed oligonucleotide primer to  
amplify pS2 protein mRNA.

10 SEQ ID NO:42: Designed oligonucleotide primer to  
amplify pS2 protein mRNA.

SEQ ID NO:43: Designed oligonucleotide primer to  
amplify lactoferrin mRNA.

15 SEQ ID NO:44: Designed oligonucleotide primer to  
amplify lactoferrin mRNA.

SEQ ID NO:45: Designed oligonucleotide primer to  
amplify RIP 140 mRNA.

SEQ ID NO:46: Designed oligonucleotide primer to  
amplify RIP 140 mRNA.

20 SEQ ID NO:47: Designed oligonucleotide primer to  
amplify TIF2 mRNA.

SEQ ID NO:48: Designed oligonucleotide primer to  
amplify TIF2 mRNA.

25 SEQ ID NO:49: Designed oligonucleotide primer to  
amplify JNK2 mRNA.